## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorised person is prohibited by law.

	SECRET - US OF	FICIALS ONLY	638278
NTRY	USSR (Black Sea)	REPORT	
ECT	Port of Novorossiysk	DATE DISTR.	17 February 1955
		NO. OF PAGES	18
E OF INFO.		REQUIREMENT NO	I O II OMITTOME OFFICE IN CO.
CE ACQUIRED		REFERENCES	THIS REPORT IS NOT TO BE FUI TRANSMITTED WHEN IN THE US
			STATES, OR BEYERD THE BOR OF THE UNITED STATES, WITHOU
	This is UN	EVALUATED	EXPRESS PERMISSION OF THE RE
	THE SOURCE EVALUATIONS IN TH THE APPRAISAL OF CONT (FOR KEY SEE	TENT IS TENTATIVE.	
l. The i	following information refers to ch gnations in parentheses correspond	mart 1 on page 6. Num	aber and letter 25X1
<b>a.</b> (	Characteristics of the western cos	ast of Novorossiysk Bay 954:	25X1
	(1) Steel trellis tower which app	peared to be a beacon, no	ot in use.
	(2) Long brick shed, before which up from a trench dug between	n was an embankment apps it and the shed.	arently thrown 25X1
	(3) Several one-story brick build or dormitories. Many soldier	dings with gable roofs, rs were observed in the	area.
	(4) Pasture in which many horses the soldiers quartered nearby artillery division.	grazed. y belonged to a cavalry	this indicated 2
•	(5) Large exercise field with ob of soldiers were exercising.		several platoons
	(5a) Old fortress.		
	(5b) Salt lake.		
	(6) and (7) Two towers about 60	meters high, possibly w	ater tanks.
	(8) Target.		
	(9) Two floating cranes. (Not i	ndicated on chart 1. S	ee sketch 1 on page 11.)
	(10) Naval shippard with five hau motor fishing vessels with w construction.	lling-up slips (10a), up rooden hulls and a small	on which were two steel tug, all under
	SECRET - US	OFFICIALS ONLY	

	SECRET - US OFFICIALS ONLY			
(106)	Two or three sheds covered with corrugated iron, probably work-shops.			
(11)	Road connecting the western coast of the bay with the town of Novorossiysk.			
(12)	rea in which salvage operations were in progress. A floating crane and three motor boats with divers were observed.			
Chare	in April 1954:			
(13)	Large self-propelled crane, apparently used in excavations which extended from the slope to the crest of the hills above the city.			
Chara	in April 1954:			
(14)	Cement factory.			
(15)	Ditch in which a cable was being laid in the direction of Point Penay (18). Three or four large drums on which cable was rolled lay along the road.			
(16)	Fence enclosing a complex of low buildings.			
(17)	Recently stockaded sections of the enclosing fence (16).			
(18)	Point Penay.			
	ne morning of 20 April, an escort ship was seen navigating in a southerly direction along the coast of Novorossiysk Bay.			
	owing information refers to chart 2 on page 7. Number and letter ons in parentheses correspond to those on the chart.			
Chare	acteristics of the port of Novorossiysk in April 1954:			
(A)	Breakwater, inside which was berthed a submarine (1) with the following characteristics (See sketch 2 on page 11):			
	1) Length about 35 meters.			
	2) Low conning tower.			
	3) 75 mm. gun forward (without shield).			
	4) Two machine guns abaft the turret (possibly 12 mm. caliber).			
(B)	coring for several motor boats and small wooden harbor craft (2). There was no quay.			
(3)	Possibly a small refitting shipyard. Several small wooden boats were on shore.			
(4)	Fish cannery.			
(c)	Brick pier with repairs in progress at the pier head.			
(D)	Mooring place for numerous motor fishing boats which unloaded fish on the small wooden pier (E). There was no quay.			
<b>(</b> F)	Quay at the beginning of a military tone.			

2.

Approved For Release 2007/09/28 : CIA-RDP80-00810A004700470007-5

-3-

SECRET - US OFFICIALS ONLY

(G) Small basin within the military zone used as a berth for naval yessels. Three steel motor coastal defence ships about 15 meters long and three meters broad were berthed in the basin.

25X1 25X1 25X1

machine guns on the forecastle. An escort ship, about 30 meters long and five meters broad, was also in the basin. It had a low forecastle and one mast with crosstree and was heavily armed. On 23 April, a naval tug of the Italian NEREO type entered port with two 300-ton capacity barges in tow and berthed in the naval basin.

- (5) Berth of four motor patrol boats.
- (H) Berth for naval vessels. The bank was partly quayed, partly sloped gently, and in part ruined and neglected.
- (6) Possibly a mine depot.
- (J) Two pier heads. Between the fueling pier (I) and the grain pier (K), construction work was in progress, probably on a new cement pier. Two or three diver's boats and a motor boat were in the area, and a compressor (7) was set up on shore near the two pier heads.
- (8) Several cylinders (10 m x 3 m) used in salvage operations.
- (K) Grain pier. Improvement, restoration, and repaving work was in progress in the area indicated by dashes on chart 2. On the southwest side there were three hoppers for loading grain. On the opposite side, steamers of a local line were berthed.
- (9) Large three-story building with tile roof, situated about 90 meters from the shore. In this building were located Party offices and a radiotelephone station. Two radiotelephone aerials on steel trellises were attached to a steel frame mounted on the roof of the northeast wing. (See sketch 3 on page 12).
- (10) Small wooden barracks with gable roof covered with corrugated iron.
- (11) Low one-story brick building with a hipped tile roof.
- (12) Isolated building housing the headquarters of Inflot.
- (13) Deposits of fuel, apparently not in use.
- (14) Large railward extending from the area of the fuel dumps (13) east to the railway bridge (15). Many tank cars of about 35-ton capacity were observed in the yards.
- (15) Railway bridge with two spans (4 m x 3.5 m) (sic).
- (16) Road following the shoreline through the port area. The road forked somewhat east of <u>Inflot</u> headquarters (12), one branch (16) continuing along the shore and the other branch (39) running east to the large industrial zone of Novorossiysk.
- (17) Double-track railroad.

PRINCE .

- (18) Arsenopyrite ash dump between the railroad (17) and the road (39).
- (19) Sunken ships. Operations of salvage or demolition, involving a floating shear crane, a barge, two or three diver's boats, and a small tug, were in progress.

## SECRET - US OFFICIALS ONLY

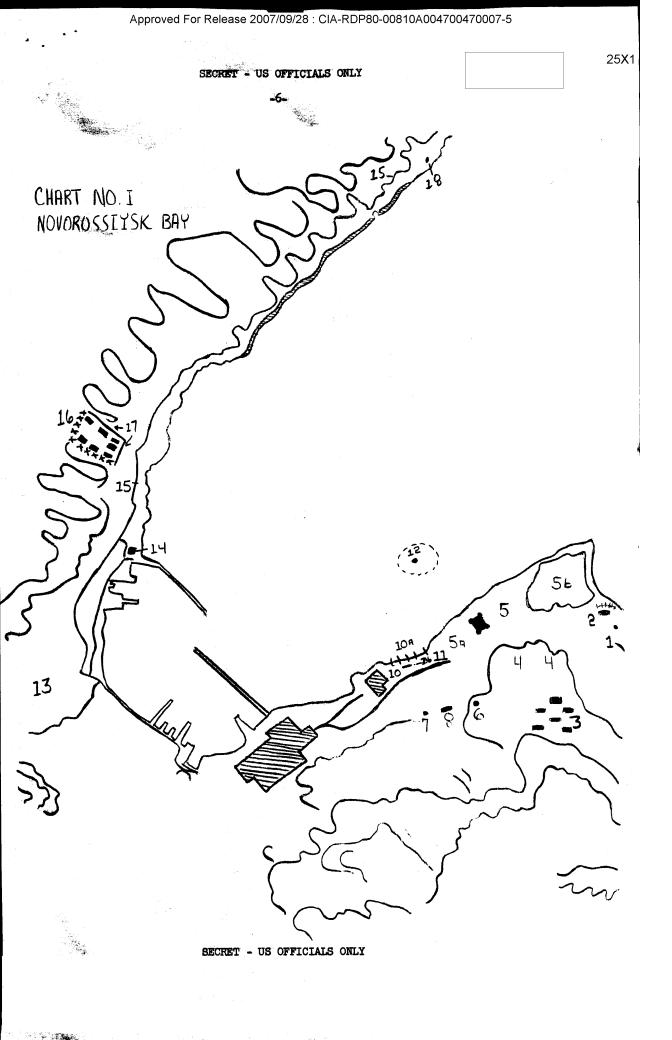
\_)ı \_

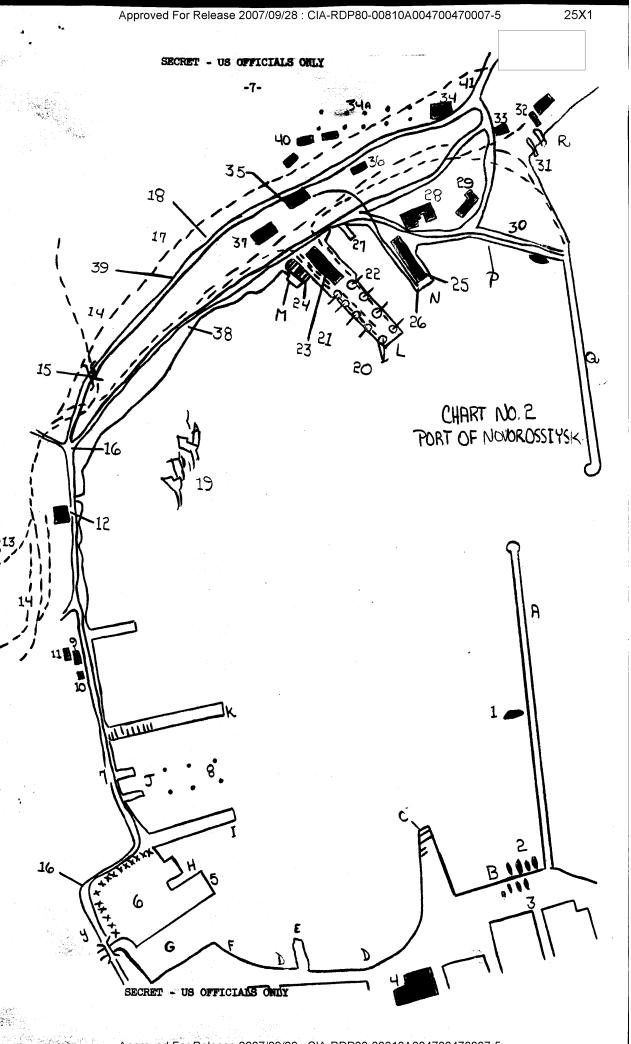
- (L) Coal and mineral pier, a large and well-equipped brick construction.

  On the northwest side were five cranes: an electric crane (20) with
  15 ton capacity, installed in 1952 and 1953, and four cranes (21) of
  three to six ton capacity (with or without automatic grab) mounted
  on tracks. On the southeast side of the coal pier were five electric
  cranes (22) of the same type as the four on the northwest. On both sides of
  the pier were double railspurs, one of which ran under the cranes and the
  sidewalk.
- (23) Large two-story brick warehouse about 100 meters long, 12 meters wide, and eight meters high (excluding the roof). Miscellaneous stores were on the first floor and the upper floor was used for deposites of paraffin and sugar. There were two elevators for use between floors, and quays on either side of the warehouse.
- (M) Small pier now incorporated into the large coal pier (L).
- (24) Area connecting the small pier (M) with the coal pier (L).
- (N) Cement pier, not provided with cranes or railspur.
- (25) One-story brick building with vault roof, a storehouse for cement.
- (26) Conveyor track, with trolleys, running along the northwest side of the pier (N).
- (27) Small wooden pier (15 m x 1.5 m) between the coal pier (L) and the cement pier (N). The bank between the latter two piers was quayed.
- (P) "Eastern Quay" between the cement pier (N) and the outer mole (Q).
- (28) Ore storehouse in two detached sections.
- (29) White three-story building, probably housing workshops connected with the shipyard (30). Along the quay in front of the building were two ships under repair. Two or three small cranes on trolleys, movable only along the rail track, were on the quay.
- (Q) Outer mole.
- (R) Small shippard outside the mole, with two ways (31) adapted to the construction of wooden harbor craft of about 200 tons.
- (32) Two small one-story buildings, probably workshops, one with a hipped roof and the other with a shed roof.
- (33) Cement factory.
- (34) Central powerhouse from which issued high tension cables on poles (34a).
- (35) Cement factory, connected by conveyor with the cement pier.
- (36) Factory for chemical products (acids, fertilizers etc.) (The position of the factory on chart 2 is approximate).
- (37) High steel shed supported by steel bars.
- (38) Road along the shore.
- (39) Road parallel to other road (38), running through the industrial zone.
- (40) and (41) Civilian houses beyond the industrial zone.
- (Y) Bridge on the road (16) near the naval basin (G).

					25X1	
			SECRET - US OFFICIALS ONLY			
	was.		<b>-</b> 5-			
	ъ.	+ha	trols at Novorossiysk were normal for an "iron curtain" employees of <u>Inflot</u> , the police permitted one civiliar postcards, to come aboard. In port were the following	I, a MOMBH SETT-		
		1)	ship, which loaded 4,000 tons of grain.		25X1	
		2)	A Soviet collier loading 10,000 tons.			
		3)	A Soviet steamer of 3,000 ton capacity with a miscella including many large casks destined for Anapa, a small of Novorossiysk.	aneous cargo l port n <b>or</b> thwest		
		4)	steamer.		25X1	
		5)	Many motor fishing boats.			
		in mul cov	the morning of 22 or 23 April, a mountain artillery conthe port, with artillery pieces loaded on the backs of es and one howitzer with gunshield drawn by mules. A pered.	six or more ll the pieces were		
3.	Rla	ck S	lowing observations on characteristics of the Soviet lea were made during the autumn of 1953. Itions in parentheses correspond to those on chart 3 on	Number and Terrer	25X1	
	a.	70	f way between Point Sarych (A) and Cape Aytodor (B), meters, there was a white construction (1), approximate the acupola roof which could be opened in sections. (Sewhat east of this construction were three sound locat with receivers (padiglioni) four meters in	ee sketch 4 on page 12)	25X1 25X1	
	ъ.	Bet zor	tween Anapa and Cape Agriya, navigation was prohibited ines: (See chart 4 on page 9.)	n the following		
		1)	The area between Anapa and Point Utrish within the f	collowing points:		
			N 44-53 E 37-18			
			N 44-50 E 37-15			
			N 44-46 E 37-17			
			и 44-46 в 37-23			
	2) The area outside the Bay of Gelendzhik within the following points:					
			N 44-32 E 38-04			
			N 44-29 E 38-01			
			n 44-25 E 38-05			
			N 44-26 E 38-10			
	According to a pilot in the port of Novorossiysk, the Bay of Gelendzhik was a military zone prohibited to merchant ships even in case of bad weather or other danger. (See chart 5 on page 10)					
		3)	The area between the roads at Vulan and Cape Guavga	within these points:		
			N 44-20 E 38-32 and within the following point	nts: N 44-17 E 38-42		
			и 44-17 в 38-30	n 44-17 E 38-40		
			n 44-15 E 38-36	N 44-12 E 38-46		
			N 44-18 E 38-38	N 44-15 E 38-42	•	

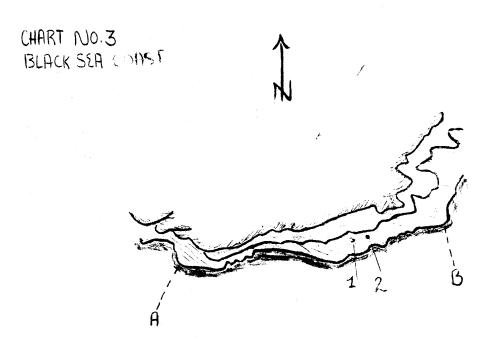
Approved For Release 2007/09/28 : CIA-RDP80-00810A004700470007-5





SECRET - US OFFICIALS ONLY

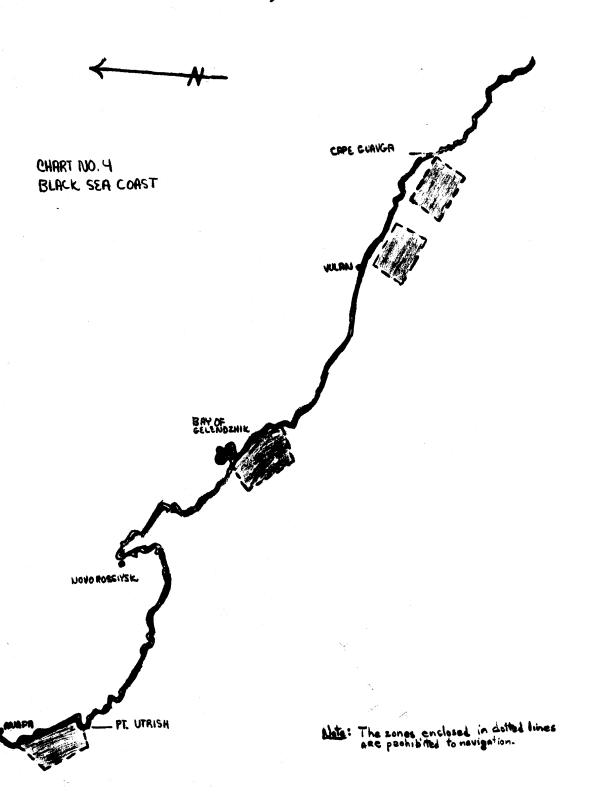
-8-





SECRET - US OFFICIALS ONLY

-9-



SECRET - US OFFICIALS ONLY

SECRET - US OFFICIALS ONLY

-10

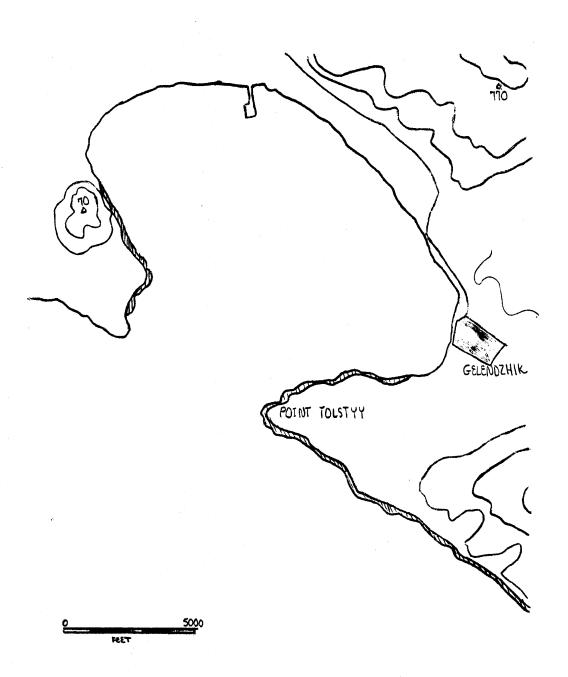


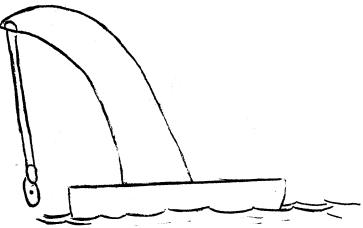
CHART NO. 5 BAY OF GELENDZHIK

SECRET - US OFFICIALS ONLY

25X1

-11-

SKETCH 1
FLOATING CRANE (NO. 9 IN LEGEND TO CHART 1)

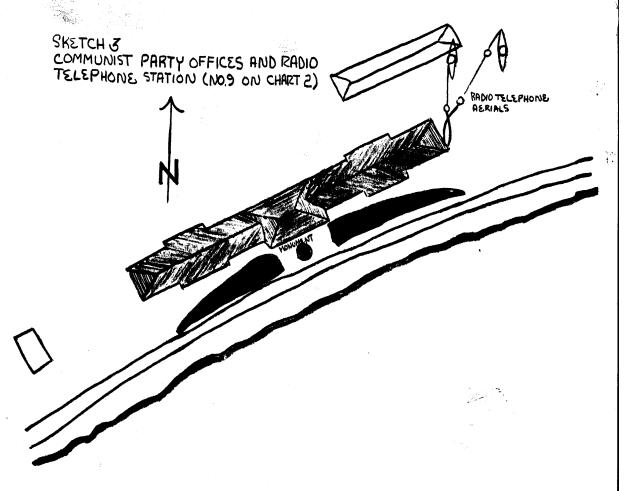


SKETCH 2 SUBMARZINE (NO.1 ON CHART 2)



SECRET - US OFFICIALS ONLY

-12



SKETCH 4 UNIDENTIFIED CONSTRUCTION (NO.1 ON CHART 3)

